

ABSTRACT

**RESOURCE RESERVATION IN 3G OR FUTURE GENERATION
TELECOMMUNICATION NETWORK III**

In the UMTS, resource reservation is provided by using unidirectional
5 RSVP messages to set up a bi-directional PDP context. The MT 30 and a
support node 24 can be arranged to compare incoming RSVP messages with
any existing secondary PDP context, and if a match is found, no action is
taken on the incoming message. The match is made by determining whether
a flag is set. This eliminates "racing" when each end of an RSVP session
10 sends an RSVP message.